



<b>Form PTO-1449 (Modified)</b>										Attorney Docket No. OT2.P68		Serial No. 09/751,147			
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>										Applicant Schoepflin et al.				<b>RECEIVED</b> APR 03 2001 Technology Center 2600	
										Filing Date 12/28/00					
REFERENCE DESIGNATION* <b>U.S. PATENT DOCUMENTS</b>															
Examiner Initial	*	Document No.						Date	Name			Class	Sub-Class		
ks	aa	5	9	9	5	1	1	5	11-30-99	Dickie					
<b>FOREIGN PATENT DOCUMENTS</b>															
Examiner Initial	*	Document No.						Date	Country	Translation?	Class	Sub-Class			
<b>OTHER ART (INCLUDING AUTHOR, TITLE, DATE PERTINENT PAGES, ETC.)</b>															
ks	ab	Gonzalez et al.; "Digital Image Processing," Addison-Wesley Publishing Co. Inc.; 1992													
ks	ac	Mortensen et al.; "Interactive Segmentation with Intelligent Scissors," Graphic Models and Image Processing 60, 349-384; 1998													
ks	ad	Falcao et al.; "User-Steered Image Segmentation Paradigms: Live Wire and Live Lane; Graphical Models and Image Processing 60, pp 233-260 (1998)													
ks	ae	Falcao et al.; "An Ultra-Fast User-Steered Image Segmentation Paradigm: Live-Wire-On-the-Fly;" Proc. of SPIE, vol 3661 pp 184-191, 1999.													
ks	af	Cohen et al.: Global Minimum for Active Contour Models: A Minimal Path Approach;" Int. J. Computer Vision, vol 24 pp 57-78, 1997													
ks	ag	Sethian, A; "A Fast Marching Level Set Method for Monotonically Advancing Fronts;" Proc. Natl. Academy of Science, vol. 93, 1996.													
ks	ah	Falcao et al.; "Segmentation of 3D Objects Using Live Wire;" Proc. of SPIE, Vol. 3034, pp 228-235, 1997													
ks	ai	Mortensen et al.; "Toboggan-based Intelligent Scissors with a Four Parameter Edge Model;" Proc. IEEE Comp Society Conf. on Computer Vision and Pattern Recognition; Vol 2, pp 452-458, 1999													
EXAMINER Kern Sangdin										DATE CONSIDERED November 13, 2003					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.